

WORKSHEET W-1 2013

GROUNDWATER RIGHT/PERMIT/
BMP Farm Unit NO. _____

1	DWR WELL REGISTRATION NO.	10 Q	40 Q	160 Q	LOCATION Sec Twn Rng			
2	TYPE OF MEASURING DEVICE	MAKE / MODEL						
	SIZE	UNITS MEASURED						
	INSTALLATION OR OVERHAUL DATE							
3	POWER CO. NAME	ACCOUNT NO.			POWER METER NO.			
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4 DOES ENERGY METER SERVE USES OTHER THAN THE WELL PUMP ? Yes ☐ No ☐

ENTER "Y" OR "N" IN COLUMN 5 OF SCHEDULE A

WATER TOTALIZING METER READINGS		
5 INITIAL	6 ENDING	7 DIFFERENCE

IF METER WAS REPLACED DURING THE YEAR, INDICATE BEGINNING AND ENDING READING FOR EACH METER IN THE BOXES ABOVE.

8 ACRE FEET		9 BREAKDOWN ESTIMATE	
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Enter total Acre-feet
Shown in **10 in Column **13** of Schedule A**

10 TOTAL IN ACRE-FEET			
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PUMPAGE MEASURED BY METER OR OTHER TOTALIZER RECORDER DEVICES

INSTRUCTIONS

Note: If any information pre-printed on this form is incorrect, please make the needed corrections.
For that information not already preprinted on this form, please follow the directions below.

1. Enter DWR well registration number & location in 1.
2. If the meter has been changed during the reporting year, enter type, make, model & size of measuring device used to measure discharge in 2. If the device is permanent, enter date installed or last overhauled.
3. Enter power company name, account number, meter number if incorrect and total energy consumption in 3. Indicate units as KWH, therms or other measurement.
4. Indicate whether the electrical meter serves uses other than the well "Y" or "N" on column 4.
5. Enter initial totalizer reading as of January 1, 2013 in 5. If your meter reads in 10's, 100's, or 1000's of units, be sure to add the correct number of zeroes.
6. Enter ending reading as of December 31, 2013 in 6. If the totalizer dial has rolled over during the year, enter the number 1 in front of the reading, if twice, a 2, etc.
7. Subtract reading in 5 from reading in 6 and enter the difference in 7.
8. Convert the total amount pumped to acre feet by using the appropriate conversion; enter the results in 8.
 - If meter reads in gallons, divide 7 by 325,851
 - If meter reads in cubic feet, divide 7 by 43,560
 - If meter reads in acre-feet, no conversion is necessary
9. If your meter malfunctioned during the year, enter the estimate of withdrawals in acre-feet made during the out-of-service period in 9 and attach the results of the two per year required flow rate measurements.
10. Add 8 and 9 and enter result in 10.

ENTER THE FOLLOWING ON SCHEDULE A OR PART 1 OF SCHEDULE A-GSF

WORKSHEET W-1 SCHEDULE A

- Box 1 — DWR well registry number & location in column 2. If not already shown.
- Box 10 — Groundwater withdrawn in column 10.

NOTE: THIS WORKSHEET MUST BE SUBMITTED WITH SCHEDULE A OR A-GSF.